L Number	Hits	Search Text	DB	Time stamp
31 3	2	("5968713"   "6303266").PN.	USPAT	2004/06/13 18:27
32	٥	6440636.URPN.	USPAT	2004/06/13 18:27
33	2		USPAT	2004/06/13 18:27
34	0		USPAT	2004/06/13 18:28
41	2		1	2004/06/13 18:29
#1	2	("6303266").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/13 19:28
42	3	("6541597").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/13 19:29
•	5	{("6660450") or ("6541597") or ("6303266")).PN.	USPAT; US-PGPUB; EPO; JPO;	2004/06/09 13:09
-	6	(("6660450") or ("6541597") or ("6303266") or ("20040043324")).PN.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/09 16:01
-	11457	(photoresist resist) adj composition	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/09 18:41
-	300337	acrylate methacrylate	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 17:13
-	8870	acrylolyl methacryloyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 17:13
-	303152	(acrylate methacrylate ) (acrylolyl methacryloyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:40
-	2902	((acrylate methacrylate ) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)	USPAT; US-PGPUB; EPO; JPO;	2004/06/09 14:13
-	5043	(photoacid acid) adj generator	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:40
-	6097	photoactive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 14:14
-	10693	((photoacid acid) adj generator) photoactive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 14:14
-	1425	<pre>(((acrylate methacrylate ) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj generator) photoactive )</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 17:14
-	15210	adamantyl adamantane	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 18:40
-	639	<pre>((((acrylate methacrylate ) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj generator) photoactive )) and (adamantyl adamantane)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 14:15
-	625	<pre>(((((acrylate methacrylate ) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj generator) photoactive )) and (adamantyl adamantane)) and (substrate support wafer)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 14:15

-	1504724	expose exposure exposing exposed	USPAT; US-PGPUB;	2004/06/09 14:15
			EPO; JPO; DERWENT	,
_	1371221	develop developing developed	USPAT;	2004/06/09 14:15
		developed	US-PGPUB;	2001/00/05 14.15
			EPO; JPO;	
			DERWENT	
-	612	(((((acrylate methacrylate ) (acrylolyl	USPAT;	2004/06/09 14:16
*		methacryloyl)) and ((photoresist resist) adj	US-PGPUB;	
		composition)) and (((photoacid acid) adj generator) photoactive )) and (adamanty)	EPO; JPO;	
		adamantane)) and (substrate support wafer))	DERWENT	
		and (expose exposure exposing exposed ) and		
		(develop developing developed )		j l
-	5		USPAT	2004/06/09 14:16
		"6027856"   "6512067").PN.		
-	0	6660450.URPN.	USPAT	2004/06/09 14:20
	4	("4018767"   "4166915"   "6013416"     "6027856").PN.	USPAT	2004/06/09 14:20
-	0	6541597.URPN.	USPAT	2004/06/09 14:22
-	4	("4018767"   "4166915"   "6013416"	USPAT	2004/06/09 14:22
		"6027856").PN.		
-	11	6303266.URPN.	USPAT	2004/06/09 14:22
-	2	("5968713"   "6303266").PN.	USPAT	2004/06/09 14:44
-	699	6440636.URPN.	USPAT	2004/06/09 14:45
	]	(adamantyl adamantane) near ((acrylate methacrylate) (acrylolyl methacryloyl))	USPAT; US-PGPUB;	2004/06/09 14:47
	İ	· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT	
-	242	((adamantyl adamantane) near ((acrylate	USPAT;	2004/06/09 14:48
		methacrylate ) (acrylolyl methacryloyl)))	US-PGPUB;	
		and ((((((acrylate methacrylate)	EPO; JPO;	
		<pre>(acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid</pre>	DERWENT	
		acid) adj generator) photoactive )) and		
		(adamantyl adamantane)) and (substrate		
		support wafer)) and (expose exposure		
	i	exposing exposed ) and (develop developing		
	236	developed ))		
-	236	<pre>(((adamantyl adamantane) near ((acrylate methacrylate ) (acrylolyl methacryloyl)))</pre>	USPAT; US-PGPUB;	2004/06/09 15:31
		and ((((((acrylate methacrylate)	EPO; JPO;	
		(acrylolyl methacryloyl)) and ((photoresist	DERWENT	
1		resist) adj composition)) and (((photoacid		
	]	acid) adj generator) photoactive )) and		
		(adamantyl adamantane)) and (substrate		
	.	support wafer)) and (expose exposure exposing exposed) and (develop developing		
		developed ))) not ((("4018767"   "4166915"		
		"6013416"   "6027856").PN.) 6303266.URPN.		
		(("5968713"   "6303266").PN.) )		
-	7	hydroxy adj adamantyl adj (methacrylate	USPAT;	2004/06/09 16:06
		acrylate)	US-PGPUB;	
	İ		EPO; JPO; DERWENT	
-	o	hydroxy adj adamantyl adj propyl adj	USPAT:	2004/06/09 16:13
	·	(methacrylate acrylate)	US-PGPUB;	2001,00,00 10:13
			EPO; JPO;	[
		D. D. bardana and a state of the state of th	DERWENT	
-	0	2-3-hydroxy-1-adamantyl-2-propyl adj	USPAT;	2004/06/09 16:14
		(methacrylate acrylate)	US-PGPUB; EPO; JPO;	
			DERWENT	
- [	0	2-3-hydroxy-1-adamantyl-2-propyl	USPAT;	2004/06/09 16:14
			US-PGPUB;	
			EPO; JPO;	
_	0	2-3-hydroxy-1-adamantyl	DERWENT	2004/05/05
	·	2 3 hydroxy-r-addillantyr	USPAT; US-PGPUB;	2004/06/09 16:14
			EPO; JPO;	
			DERWENT	

	72	adamantyl adj3 propyl	USPAT; US-PGPUB;	2004/06/09 16:14
			EPO; JPO;	
	1	adamantul addi musuul add (mathamalat	DERWENT	
	11	adamantyl adj3 propyl adj (methacrylate acrylate)	USPAT;	2004/06/09 16:17
		acryrace	US-PGPUB; EPO; JPO;	
			DERWENT	,
-	11		USPAT;	2004/06/09 16:17
		acrylate)	US-PGPUB;	
	1		EPO; JPO;	
i _	0	adamantyl adj propyl adj (methacrylate	DERWENT USPAT;	2004/06/09 16:17
		acrylate)	US-PGPUB;	2004/00/03 10.1/
			EPO; JPO;	
			DERWENT	
-	0	adamantyl adj methylpropyl adj (methacrylate acrylate)	USPAT;	2004/06/09 16:17
		delylater	US-PGPUB; EPO; JPO;	
			DERWENT	
-	0	adamantyl adj3 methylpropyl adj	USPAT;	2004/06/09 16:17
		(methacrylate acrylate)	US-PGPUB;	
			EPO; JPO; DERWENT	
-	2	adamantyl adj3 ethylpropyl adj (methacrylate	USPAT;	2004/06/09 16:27
1	-	acrylate)	US-PGPUB;	1 10.27
			EPO; JPO;	
1_	2	(adamanty) adia othulamani -4-	DERWENT	2004/05/55 55
_		(adamantyl adj3 ethylpropyl adj (methacrylate acrylate)) not (adamantyl adj5	USPAT; US-PGPUB;	2004/06/09 16:18
		propyl adj (methacrylate acrylate))	EPO; JPO;	
			DERWENT	
-	2	("6103450"   "6391520").PN.	USPAT	2004/06/09 16:20
-	4		USPAT USPAT	2004/06/09 16:22
_	12		USPAT;	2004/06/09 16:24 2004/06/09 16:27
		acrylate)	US-PGPUB;	2001,00,05 10.27
			EPO; JPO;	
_	10	   (adamantyl adj3 methylethyl adj	DERWENT	0004/05/00 45 00
		(methacrylate acrylate)) not ((adamantyl	USPAT; US-PGPUB;	2004/06/09 16:29
		adj3 propyl adj (methacrylate acrylate))	EPO; JPO;	!
		(adamantyl adj5 propyl adj (methacrylate	DERWENT	
		acrylate)) (adamantyl adj3 ethylpropyl adj (methacrylate acrylate)) ((adamantyl adj3		
		ethylpropyl adj (methacrylate acrylate)) not		
		(adamantyl adj5 propyl adj (methacrylate		
		acrylate))) (("6103450"   "6391520").PN.))		
_	776	, -1	USPAT;	2004/06/09 16:30
		acrylate methacrylate)	US-PGPUB; EPO; JPO;	
			DERWENT	
-	149		USPAT;	2004/06/09 16:33
		acrylate methacrylate) near (\$4y1)	US-PGPUB;	ĺ
			EPO; JPO; DERWENT	
_	26	adamantyl adj6 (acryloyl methacryloyl	USPAT;	2004/06/09 18:39
		acrylate methacrylate) near (propyl	US-PGPUB;	
		methylethyl)	EPO; JPO;	
_	٥	20010039080.URPN.	DERWENT USPAT	2004/06/09 16:34
-	912	OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI	USPAT;	2004/06/09 16:34   2004/06/09 17:13
		SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T	US-PGPUB;	
		USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU	EPO; JPO;	
j		USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI SAITO-SATOSHI-C-O-JAPAN-STORAG	DERWENT	
_	300337	acrylate methacrylate	USPAT;	2004/06/09 17:13
		,	US-PGPUB;	2004/00/09 1/:13
			EPO; JPO;	
			DERWENT	

	8870	acrylolyl methacryloyl	USPAT; US-PGPUB; EPO; JPO;	2004/06/09 17:13
-	1425	1 111 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DERWENT USPAT;	2004/06/09 17:29
		<pre>methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj generator) photoactive )</pre>	US-PGPUB; EPO; JPO; DERWENT	
-	15	(OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU	USPAT; US-PGPUB; EPO; JPO;	2004/06/09 17:14
		USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI SAITO-SATOSHI-C-O-JAPAN-STORAG) and	DERWENT	
		((((acrylate methacrylate) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj		
-	74287	generator) photoactive ) )	USPAT; US-PGPUB;	2004/06/09 17:30
	43	(OVINO TAVECUL ACAVANA VOIT ACAVANA VOIT	EPO; JPO; DERWENT	
	43	(OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 19:36
<u> </u>	1039	SAITO-SATOSHI-C-O-JAPAN-STORAG) and (adamantyl adamantane alicyclic ) ((OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI	HODAM	2001/05/00 17 20
	1035	SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TORU USHIROGOUCHI-TORU USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 17:30
		SAITO-SATOSHI-C-O-JAPAN-STORAG) and (adamantyl adamantane alicyclic )) nto ((OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI SAITO-SATOSHI-C-O-JAPAN-STORAG) and		
:		<pre>((((acrylate methacrylate ) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj generator) photoactive ) ))</pre>		
_	30	((OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TORU USHIROGOUCHI-TORU USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI SAITO-SATOSHI-C-O-JAPAN-STORAG) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/09 17:30
		(adamantyl adamantane alicyclic )) not ((OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU USHIROGOUCHI-TORU-C-O-INTELLEC SAITO-SATOSHI		·
		SAITO-SATOSHI-C-O-JAPAN-STORAG) and ((((acrylate methacrylate) (acrylolyl methacryloyl)) and ((photoresist resist) adj composition)) and (((photoacid acid) adj		
-	3921	generator) photoactive ) )) 430/270.1.ccls.	USPAT; US-PGPUB;	2004/06/09 18:40
-	303152	(acrylate methacrylate ) (acrylolyl methacryloyl)	EPO; JPO; DERWENT USPAT; US-PGPUB;	2004/06/09 18:40
			EPO; JPO; DERWENT	

T	5043	(photoacid acid) adj generator	USPAT;	2004/06/09 18:40
-			US-PGPUB;	
			EPO; JPO;	1
			DERWENT	
-	15210	adamantyl adamantane	USPAT;	2004/06/09 18:40
		•	US-PGPUB;	=001,00,00 10.40
			EPO; JPO;	
İ			DERWENT	
_	553	430/270.1.ccls. and ((acrylate methacrylate		2024/06/02 12 12
	333	) (acrylolyl methacryloyl) ) and ((photoacid	USPAT;	2004/06/09 18:40
		acid) adj generator ) and (adamantyl	US-PGPUB;	
	:		EPO; JPO;	
		adamantane)	DERWENT	1
-	553		USPAT;	2004/06/09 18:40
		) (acrylolyl methacryloyl) ) and ((photoacid	US-PGPUB	
i		acid) adj generator ) and (adamantyl		
1		adamantane )		
-	11457	(photoresist resist) adj composition	USPAT;	2004/06/09 18:41
			US-PGPUB;	1
		,	EPO; JPO;	
			DERWENT	1
-	483	(430/270.1.ccls. and ((acrylate methacrylate	USPAT;	2004/06/09 19:09
1		) (acrylolyl methacryloyl) ) and ((photoacid	US-PGPUB;	
1		acid) adj generator ) and (adamantyl	EPO; JPO;	
1		adamantane )) and ((photoresist resist) adj	DERWENT	
		composition )		
-	2		USPAT;	2004/06/09 19:10
	1	`	US-PGPUB;	2004/06/09 19:10
			1	
			EPO; JPO;	
1_	2	in 2001240625 & did	DERWENT	
	2	jp-2001240625-\$.did.	USPAT;	2004/06/09 19:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2	jp-2001131232-\$.did.	USPAT;	2004/06/09 19:12
			US-PGPUB;	
	1		EPO; JPO;	l i
l .	İ		DERWENT	
-	2	jp-2001042535-\$.did.	USPAT;	2004/06/09 19:12
			US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT	
-	2	jp-2001042534-\$.did.	USPAT;	2004/06/09 19:13
		·	US-PGPUB;	2001,00,00 13.15
	į i	·	EPO; JPO;	
			DERWENT	
-	2	jp-2001042533-\$.did.	USPAT;	2004/06/00 10:30
1	] - ]		US-PGPUB;	2004/06/09 19:13
1			EPO; JPO;	
1			DERWENT	
-	2	jp-2001042532-\$.did.		2004/06/00 70
	"	JP DOOLOGDOOD V.C.C.	USPAT;	2004/06/09 19:13
			US-PGPUB;	
			EPO; JPO;	
1_		in 2001022060 6 242	DERWENT	
	2	jp-2001033969-\$.did.	USPAT;	2004/06/09 19:16
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
-	15	(("6440636").PN.) jp-2001240625-\$.did.	USPAT:	2004/06/09 19:30
		jp-2001131232-\$.did. jp-2001042535-\$.did.	US-PGPUB;	
		jp-2001042534-\$.did. jp-2001042533-\$.did.	EPO; JPO;	
		jp-2001042532-\$.did. jp-2001033969-\$.did.	DERWENT	
-	0	2001240625.URPN.	USPAT	2004/06/09 19:17
-	14	(("6303266") or ("6692897") or ("6492091")	USPAT;	2004/06/09 19:31
}		or ("6532143") or ("6552143") or ("6692889")	US-PGPUB;	= = = = , = = , = =
		or ("6541597")).PN.	EPO; JPO;	
		· · · · · · · · · · · · · · · · · · ·	DERWENT	
-	1 1	wo-200110916-\$.did.	USPAT;	2004/06/09 19:31
	[ * ]	Στευμονίο γιωμαί	US-PGPUB;	2004/00/03 13:31
			EPO; JPO;	
L			DERWENT	

		(/////	<del>, .</del>	
	14		USPAT;	2004/06/09 19:32
[		or ("6532143") or ("6552143") or ("6692889")	US-PGPUB;	
İ		or ("6541597")).PN.) wo-200110916-\$.did.	EPO; JPO;	
			DERWENT	
-	2	("6303266"   "6391520").PN.	USPAT	2004/06/09 19:33
-	0	6692889.URPN.	USPAT	2004/06/09 19:33
-	5	("5738972"   "5786131"   "5866299"	USPAT	2004/06/09 19:34
		"6136500"   "6280900"   "2001/0033993").PN.	1	2001/00/05 15.54
i -	4		USPAT	2004/06/09 19:35
<u>-</u>	0	2000098612.URPN.	USPAT	2004/06/09 19:37
<u>-</u>	2		1	2004/06/09 19:37
		Jp-10259047-9.did.	USPAT;	2004/06/10 19:05
			US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	
-	0	jp-1135522-\$.did.	USPAT;	2004/06/10 19:11
			US-PGPUB;	
	1		EPO; JPO;	!
			DERWENT	1
-	11		USPAT;	2004/06/10 19:11
		or ("4018767") or ("6512067")).PN.	US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT	
-	5	(("6541597") or ("6280897")).PN.	USPAT;	2004/06/10 19:11
		,,,,,	US-PGPUB:	-001,00,10 19:11
			EPO; JPO;	
			DERWENT	
_	17	((("6027856") or ("6013416") or ("4166915")		2004/06/20 20 25
	1 '	or ("4018767") or ("6512067")).PN.)	USPAT:	2004/06/10 19:12
İ			US-PGPUB;	
		wo-200001684-\$.did. ((("6541597") or	EPO; JPO;	
		("6280897")).PN.)	DERWENT	
			†	
_		"5621019".PN.	USPAT	2004/06/10 19:19
-		6027856.URPN.	USPAT	2004/06/10 19:20
-	1	wo-200001684-\$.did.	USPAT;	2004/06/10 19:31
			US-PGPUB;	, ,
	1		EPO; JPO;	
			DERWENT	
=	0	20010026901.URPN.	USPAT	2004/06/10 19:31
_	2	carboxyladamantyl	USPAT;	2004/06/10 19:33
			US-PGPUB;	2004/06/10 19:33
	1		EPO; JPO;	
				]
<u>-</u>	2	carboxyladamantyl	DERWENT	
		Carboxyradamancyr	USPAT;	2004/06/10 19:33
			US-PGPUB;	
			EPO; JPO;	
1_		comband add adams to 2	DERWENT	
_	0	carboxyl adj adamantyl	USPAT;	2004/06/10 19:33
		i	US-PGPUB;	ŀ
			EPO; JPO;	
			DERWENT	1
-	2	carboxyladamantyl\$	USPAT;	2004/06/10 19:33
			US-PGPUB;	. , == == == [
			EPO; JPO;	
			DERWENT	
-	ا و	carboxyladamantane	USPAT;	2004/06/10 19:34
		•	US-PGPUB;	2001/00/10 19:34
			EPO; JPO;	
	ļ			
_	ا و	carboxyladamantane not carboxyladamantyl\$	DERWENT	2004/05/20 55 51
		carboxyradamaneane not carboxyradamantyrs	USPAT;	2004/06/10 19:34
		İ	US-PGPUB;	
			EPO; JPO;	
	, ,	LOVINO MANDAUT AGAINST TO THE STATE OF THE S	DERWENT	
-	17	(OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI	USPAT;	2004/06/10 19:36
		SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T	US-PGPUB;	
1		USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU	EPO; JPO;	
		USHIROGOUCHI-TORU-C-O-INTELLEC	DERWENT	
		SAITO-SATOSHI		
		SAITO-SATOSHI-C-O-JAPAN-STORAG) and		
	1	(adamantyl adamantane carboxyadamantyl		
		carboxyadamantane)		
	• — —			

-	11	((OKINO-TAKESHI ASAKAWA-KOJI ASAKAWA-KOUJI SHIDA-NAOMI SHIDA-NAOKIU SHIROGOUCHI-T USHIROGOUCHI-TOHRU USHIROGOUCHI-TORU USHIROGOUCHI-TORU-C-O-INTELLEC	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 19:48
		SAITO-SATOSHI SAITO-SATOSHI-C-O-JAPAN-STORAG) and	DERWENT	
		(adamantyl adamantane carboxyadamantyl carboxyadamantane)) not (carboxyladamantane		
-	2	not carboxyladamantyl\$) ("5968713"   "6303266").PN.	USPAT	2004/06/10 19:37
-	0	6440636.URPN.	USPAT	2004/06/10 19:40
-	7	(("6660450") or ("6514597") or ("6303266")).PN.	USPAT; US-PGPUB; EPO; JPO;	2004/06/10 19:50
_	5	(("6660450") or ("6541597") or ("6303266")).PN.	DERWENT USPAT; US-PGPUB;	2004/06/10 19:52
-	2	("6512067").PN.	EPO; JPO; DERWENT USPAT; US-PGPUB;	2004/06/10 20:10
_	17519	adamantyl adamantane adaman\$6	EPO; JPO; DERWENT	2004/05/20 20 20
	17519	additional additional additional to	USPAT; US-PGPUB; EPO; JPO;	2004/06/10 20:27
_	2146682	RESIST PHOTORESIST RESIN	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/10 20:26
-	1698	((PHOTOACID ACID) ADJ GENERAATOR) (PHOTOACTIVE ADJ (COMPOUND COMPONENT))	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/10 20:47
-	1092425	SOLVENT	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/10 20:26
-	18724	\$10adamantyl \$10adamantane \$10adaman\$6	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/10 20:42
-	145	(\$10adamantyl \$10adamantane \$10adaman\$6) AND (RESIST PHOTORESIST RESIN ) AND (((PHOTOACID ACID) ADJ GENERAATOR) (PHOTOACTIVE ADJ	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/06/10 20:48
-	308831	(COMPOUND COMPONENT))) AND SOLVENT	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 20:43
-	140	((\$10adamantyl \$10adamantane \$10adaman\$6) AND (RESIST PHOTORESIST RESIN ) AND (((PHOTOACID ACID) ADJ GENERAATOR) (PHOTOACTIVE ADJ (COMPOUND COMPONENT))) AND SOLVENT ) AND (METHACRYLATE ACRYLATE ACRYLOYL METHACRYLOYL )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 20:48
-	140	(((\$10adamanty1 \$10adamantane \$10adaman\$6) AND (RESIST PHOTORESIST RESIN ) AND (((PHOTOACID ACID) ADJ GENERAATOR) (PHOTOACTIVE ADJ (COMPOUND COMPONENT))) AND SOLVENT ) AND (METHACRYLATE ACRYLATE ACRYLOYL METHACRYLOYL )) NOT (jp-10239847-\$.did. ((("6027856") or ("6013416") or ("4166915") or ("4018767") or ("6512067")).PN.) wo-200001684-\$.did. ((("6541597") or ("6280897")).PN.) carboxyladamantyl (carboxyl adj adamantyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/10 20:48
		carboxyladamantane (carboxyladamantane not carboxyladamantyl\$) ((("6660450") or ("6514597") or ("6303266")).PN.))		

-, · · ·	14	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	USPAT;	2004/06/10 20:44
		US-6660450-\$ or US-6027856-\$ or US-6440636-\$	US-PGPUB;	·
	•	or US-6692889-\$ or US-6013416-\$ or	DERWENT	
		US-5968713-\$).did. or (US-20040043324-\$ or		
	İ	US-20030149225-\$ or US-20020098441-\$).did.		
		or (JP-2000098612-\$ or JP-2000122294-\$ or		
		US-20010026901-\$).did.		i
-	140		USPAT;	2004/06/10 20:45
		AND (RESIST PHOTORESIST RESIN ) AND	US-PGPUB;	
		(((PHOTOACID ACID) ADJ GENERAATOR)	EPO: JPO:	
		(PHOTOACTIVE ADJ (COMPOUND COMPONENT))) AND	DERWENT	
		SOLVENT ) AND (METHACRYLATE ACRYLATE		
	-	ACRYLOYL METHACRYLOYL )) NOT		
		(jp-10239847-\$.did. ((("6027856") or		
		("6013416") or ("4166915") or ("4018767") or		
		("6512067")).PN.) wo-200001684-\$.did.		
ļ		((("6541597") or ("6280897")).PN.)		
		carboxyladamantyl (carboxyl adj adamantyl )		
		carboxyladamantane (carboxyladamantane not	1	
		carboxyladamantyl\$) ((("6660450") or		
		("6514597") or ("6303266")).PN.) )) NOT		
		((US-6541597-\$ or US-6303266-\$ or		
	]	US-6660450-\$ or US-6027856-\$ or US-6440636-\$		
1	İ	or US-6692889-\$ or US-6013416-\$ or	1	
		US-5968713-\$).did. or (US-20040043324-\$ or		İ
		US-20030149225-\$ or US-20020098441-\$).did.		
		or (JP-2000098612-\$ or JP-2000122294-\$ or	[	
		US-20010026901-\$).did.)		
j -	6384	((PHOTOACID ACID) ADJ GENERATOR)	USPAT;	2004/06/10 20:48
		(PHOTOACTIVE ADJ (COMPOUND COMPONENT))	US-PGPUB;	, , , , , , , , , , , , , , , , , , , ,
			EPO; JPO;	
			DERWENT	
-	914	(\$10adamantyl \$10adamantane \$10adaman\$6) AND	USPAT;	2004/06/10 20:48
Ì		(RESIST PHOTORESIST RESIN ) AND (((PHOTOACID	US-PGPUB;	,,
		ACID) ADJ GENERATOR) (PHOTOACTIVE ADJ	EPO; JPO;	
		(COMPOUND COMPONENT))) AND SOLVENT	DERWENT	
-	792	((\$10adamantyl \$10adamantane \$10adaman\$6)	USPAT;	2004/06/10 20:48
		AND (RESIST PHOTORESIST RESIN ) AND	US-PGPUB;	2001, 00, 20 20:10
		(((PHOTOACID ACID) ADJ GENERATOR)	EPO; JPO;	<u> </u>
		(PHOTOACTIVE ADJ (COMPOUND COMPONENT))) AND	DERWENT	
		SOLVENT ) AND (METHACRYLATE ACRYLATE		
		ACRYLOYL METHACRYLOYL )		
-	782	(((\$10adamantyl \$10adamantane \$10adaman\$6)	USPAT;	2004/06/10 20:53
		AND (RESIST PHOTORESIST RESIN ) AND	US-PGPUB;	=001,00,10 20.55
		(((PHOTOACID ACID) ADJ GENERATOR)	EPO; JPO;	
		(PHOTOACTIVE ADJ (COMPOUND COMPONENT))) AND	DERWENT	
		SOLVENT ) AND (METHACRYLATE ACRYLATE		
1	1	ACRYLOYL METHACRYLOYL )) NOT		
		(jp-10239847-\$.did. ((("6027856") or		
		("6013416") or ("4166915") or ("4018767") or		
	[	("6512067")).PN.) wo-200001684-\$.did.		
1		((("6541597") or ("6280897")).PN.)		
		carboxyladamantyl (carboxyl adj adamantyl )		
1	]	carboxyladamantane (carboxyladamantane not		
	i	carboxyladamantyl\$) ((("6660450") or		
		("6514597") or ("6303266")).PN.))		
-	4653	((ACID ADJ STABLE) ADHESIVE) ADJ3 GROUP	USPAT;	2004/06/10 20:53
1		.,, , , , , , , , , , , , , , ,	US-PGPUB;	-001,00,10 20:33
			EPO; JPO;	
1			DERWENT	
-	86	(\$10adamantyl \$10adamantane \$10adaman\$6) AND	USPAT;	2004/06/10 21:00
		(((ACID ADJ STABLE) ADHESIVE) ADJ3 GROUP)	US-PGPUB;	2004/00/10 21:00
			EPO; JPO;	
			DERWENT	
-	30	((\$10adamantyl \$10adamantane \$10adaman\$6)	USPAT;	2004/06/10 21:01
		AND (((ACID ADJ STABLE) ADHESIVE) ADJ3	US-PGPUB;	2004/00/10 21:01
		GROUP)) AND (430/\$.CCLS.)	EPO; JPO;	
		, ,	DERWENT	
			DOM:	